

1. Record Nr.	UNISALENT0991003825559707536
Autore	Blasco Ibañez, Vicente
Titolo	Oriente : viaggi / V. Blasco Ibanez ; traduzione integrale dall spagnolo di Gilberto Beccari
Pubbl/distr/stampa	Sesto San Giovanni : Ed. A. Barion, stampa 1936
Descrizione fisica	318 p. ; 20 cm
Altri autori (Persone)	Beccari, Gilberto
Disciplina	939.44
Soggetti	Oriente - Guide
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910793811603321
Autore	Meeker Natania
Titolo	Radical Botany : Plants and Speculative Fiction / / Antónia Szabari, Natania Meeker
Pubbl/distr/stampa	New York, NY : , : Fordham University Press, , [2019] ©2019
ISBN	0-8232-8665-7
Descrizione fisica	1 online resource (297 pages)
Disciplina	809.93353
Soggetti	Plants in literature Plants in motion pictures Speculative fiction - History and criticism
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Front matter -- Contents -- Preface -- Chapter 1. Radical botany: an introduction -- Chapter 2. Libertine botany and vegetal modernity --

Chapter 3. Plant societies and enlightened vegetality -- Chapter 4. The inorganic plant in the romantic garden -- Chapter 5. The end of the world by other means -- Chapter 6. Plant horror: love your own pod -- Chapter 7. Becoming plant nonetheless -- Acknowledgments -- Notes -- Works cited -- Index

Sommario/riassunto

Radical Botany excavates a tradition in which plants participate in the effort to imagine new worlds and envision new futures. Modernity, the book claims, is defined by the idea of all life as vegetal. Meeker and Szabari argue that the recognition of plants' liveliness and animation, as a result of scientific discoveries from the seventeenth century to today, has mobilized speculative creation in fiction, cinema, and art. Plants complement and challenge notions of human life. Radical Botany traces the implications of the speculative mobilization of plants for feminism, queer studies, and posthumanist thought. If, as Michael Foucault has argued, the notion of the human was born at a particular historical moment and is now nearing its end, Radical Botany reveals that this origin and endpoint are deeply informed by vegetality as a form of pre- and posthuman subjectivity. The trajectory of speculative fiction which this book traces offers insights into the human relationship to animate matter and the technological mediations through which we enter into contact with the material world. Plants profoundly shape human experience, from early modern absolutist societies to late capitalism's manipulations of life and the onset of climate change and attendant mass extinction. A major intervention in critical plant studies, Radical Botany reveals the centuries-long history by which science and the arts have combined to posit plants as the model for all animate life and thereby envision a different future for the cosmos.

3. Record Nr.	UNINA9910789342703321
Autore	Conway John B
Titolo	Functions of One Complex Variable II [[electronic resource] /] / by John B. Conway
Pubbl/distr/stampa	New York, NY : , : Springer New York : , : Imprint : Springer, , 1995
ISBN	1-4612-0817-3
Edizione	[1st ed. 1995.]
Descrizione fisica	1 online resource (XVI, 396 p.)
Collana	Graduate Texts in Mathematics, , 2197-5612 ; ; 159
Disciplina	515.96
Soggetti	Potential theory (Mathematics) Potential Theory
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	of Volume II -- 13 Return to Basics -- 1 Regions and Curves -- 2 Derivatives and Other Recollections -- 3 Harmonic Conjugates and Primitives -- 4 Analytic Arcs and the Reflection Principle -- 5 Boundary Values for Bounded Analytic Functions -- 14 Conformal Equivalence for Simply Connected Regions -- 1 Elementary Properties and Examples -- 2 Crosscuts -- 3 Prime Ends -- 4 Impressions of a Prime End -- 5 Boundary Values of Riemann Maps -- 6 The Area Theorem -- 7 Disk Mappings: The Class S -- 15 Conformal Equivalence for Finitely Connected Regions -- 1 Analysis on a Finitely Connected Region -- 2 Conformal Equivalence with an Analytic Jordan Region -- 3 Boundary Values for a Conformal Equivalence Between Finitely Connected Jordan Regions -- 4 Convergence of Univalent Functions -- 5 Conformal Equivalence with a Circularly Slit Annulus -- 6 Conformal Equivalence with a Circularly Slit Disk -- 7 Conformal Equivalence with a Circular Region -- 16 Analytic Covering Maps -- 1 Results for Abstract Covering Spaces -- 2 Analytic Covering Spaces -- 3 The Modular Function -- 4 Applications of the Modular Function -- 5 The Existence of the Universal Analytic Covering Map -- 17 De Branges's Proof of the Bieberbach Conjecture -- 1 Subordination -- 2 Loewner Chains -- 3 Loewner's Differential Equation -- 4 The Milin Conjecture -- 5 Some Special Functions -- 6 The Proof of de Branges's Theorem -- 18 Some Fundamental Concepts from Analysis -- 1 Bergman Spaces of Analytic and Harmonic Functions -- 2 Partitions of Unity -- 3 Convolution in

Euclidean Space -- 4 Distributions -- 5 The Cauchy Transform -- 6 An Application: Rational Approximation -- 7 Fourier Series and Cesàro Sums -- 19 Harmonic Functions Redux -- 1 Harmonic Functions on the Disk -- 2 Fatou's Theorem -- 3 Semicontinuous Functions -- 4 Subharmonic Functions -- 5 The Logarithmic Potential -- 6 An Application: Approximation by Harmonic Functions -- 7 The Dirichlet Problem -- 8 Harmonic Majorants -- 9 The Green Function -- 10 Regular Points for the Dirichlet Problem -- 11 The Dirichlet Principle and Sobolev Spaces -- 20 Hardy Spaces on the Disk -- 1 Definitions and Elementary Properties -- 2 The Nevanlinna Class -- 3 Factorization of Functions in the Nevanlinna Class -- 4 The Disk Algebra -- 5 The Invariant Subspaces of H_p -- 6 Szegő's Theorem -- 21 Potential Theory in the Plane -- 1 Harmonic Measure -- 2 The Sweep of a Measure -- 3 The Robin Constant -- 4 The Green Potential -- 5 Polar Sets -- 6 More on Regular Points -- 7 Logarithmic Capacity: Part 1 -- 8 Some Applications and Examples of Logarithmic Capacity -- 9 Removable Singularities for Functions in the Bergman Space -- 10 Logarithmic Capacity: Part 2 -- 11 The Transfinite Diameter and Logarithmic Capacity -- 12 The Refinement of a Subharmonic Function -- 13 The Fine Topology -- 14 Wiener's criterion for Regular Points -- References -- List of Symbols.

Sommario/riassunto

This is the sequel to my book *Functions of One Complex Variable I*, and probably a good opportunity to express my appreciation to the mathematical community for its reception of that work. In retrospect, writing that book was a crazy venture. As a graduate student I had had one of the worst learning experiences of my career when I took complex analysis; a truly bad teacher. As a non-tenured assistant professor, the department allowed me to teach the graduate course in complex analysis. They thought I knew the material; I wanted to learn it. I adopted a standard text and shortly after beginning to prepare my lectures I became dissatisfied. All the books in print had virtues; but I was educated as a modern analyst, not a classical one, and they failed to satisfy me. This set a pattern for me in learning new mathematics after I had become a mathematician. Some topics I found satisfactorily treated in some sources; some I read in many books and then recast in my own style. There is also the matter of philosophy and point of view. Going from a certain mathematical vantage point to another is thought by many as being independent of the path; certainly true if your only objective is getting there. But getting there is often half the fun and often there is twice the value in the journey if the path is properly chosen.
